

Figure 1

Example Key Image:

For each strip
in the key frame

Compute DCT
of each block
in the strip

Compute strip
bitstream
(quantization,
entropy coding)

Update bitmap
table and
bitstream

Bitmap Table:

Strip #	Coded	Length
1	Y	0x100
2	Y	0x200
3	Y	0x100
4	Y	0x200

Bitstream:

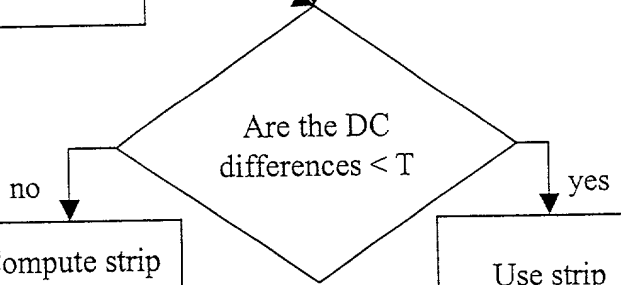


Example Other Image:

For each strip
in other frames

Compute DCT
of each block
in the strip

DC values from
key image



Compute strip
bitstream
(quantization,
entropy coding)

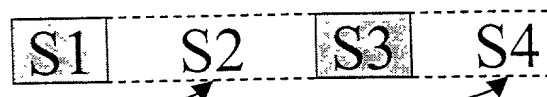
Use strip
bitstream from
key frame

Update bitmap
table and
bitstream

Bitmap Table:

Strip #	Coded	Length
1	Y	0x100
2	N	0x200
3	Y	0x100
4	N	0x200

Bitstream:



Where possible,
use previously coded segments

Figure 2

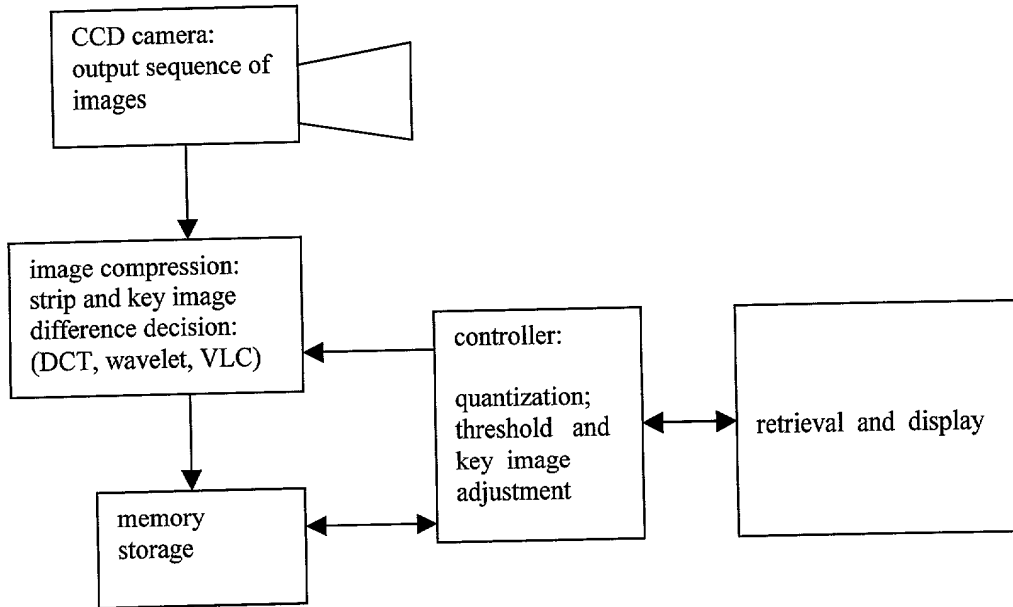


Figure 3

